

## IN THE SPECIFICATION

Please amend the paragraph beginning at page 4, line 17 as follows:

Figs. ~~2A and 2B~~ 2A, 2B and 2D present a front view ~~and a top planar view~~, a top planar view and a bottom view of the common mode choke coil shown in Fig. 1, respectively;

Please amend the paragraph beginning at page 4, line 22 as follows:

Figs. 3A, ~~3B and 3C~~ 3B, 3C and 3D offer a top planar view, a front view ~~and a side elevational view~~, a side elevational view and a bottom view of a common mode choke coil in accordance with another embodiment of the present invention, respectively;

Please amend the paragraph beginning at page 4, line 22 as follows:

Figs. 4A through 4C ~~4D~~ represent a top planar view, a front view ~~and a side elevational view~~, a side elevational view and a bottom view of a three line type common mode choke coil in accordance with the present invention; and

Please amend the paragraph beginning at page 5, line 18 as follows:

As shown in Figs. 1 and 2, an inventive common mode choke coil 18 includes a ferrite core 1 of a substantial cubic-shape made of a ferrite core material, ~~wherein a pair of semicircular through holes 3 and 4 are formed in a parallel relationship with each other through two lateral walls 6a and 6b as one piece.~~ The ferrite core 1 includes a cover 8 contoured as H-shape allowing a bobbin 11 to be exposed to the outside, when viewed from a top of the cover 8; a bottom 9 having a substantial rectangular shape; a front and a rear wall 6a and 6b; and a pair of side walls 7a and 7b. A pair of semicircular through holes 3 and 4 are formed in a parallel relationship with each other through the front and the rear wall 6a and 6b. The cover 8, the bottom 9, the front and

the rear wall 6a and 6b, and the side walls 7a and 7b together form a substantial cubic-shape.

The H-shape of the cover 8 makes an opened region 5 near the semicircular through holes 3 and 4 to be upwardly opened.

Please amend the paragraph beginning at page 6, line 20 as follows:

Next, a common mode choke coil 20 shown in Figs. 3A through 3C ~~3D~~ wherein a sealant 17 such as an epoxy is charged through the pair of semicircular through-holes 3 and 4 and near the cover 8 contoured as H-shape, allowing the ferrite core 1 to have a complete cubic shape with an identical appearance from an upside and a downside thereof, allowing it to be easily mounted on, e.g., a circuit board as a chip type electronic component. Further, since the electrodes 2 extend from the cover 8 to the bottom 9, to appear substantially identical at the upside and downside of the ferrite core 1, an automatic mounting can be easily applied in mounting the common mode choke coil, without necessitating a consideration on the distinction between the upside and downside of the common mode choke coil 20.

Please amend the paragraph beginning at page 8, line 1 as follows:

Further, since the bottom 9 has a ~~substantial~~ substantially rectangular shape and the charged sealant 17 is received and maintained thereon, it is difficult for the seated sealant 17 to deviate from a desired position. That is, it is easy for the charged and seated sealant 17 to maintain its shape.

Please amend the paragraph beginning at page 9, line 16 as follows:

Figs. 4A through 4C ~~4D~~ represent a top planar view, a frontal view ~~and a side elevational view, a~~  
side elevational view and a bottom view of the three line type common mode choke coil in  
accordance with the present invention.